

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
L30 and ((calculat\$ or determin\$ or comput\$) with (arriv\$ or depart\$ or approach\$) with (direction\$ or angle\$))	6

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

10/777,700

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Tuesday, July 01, 2008 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
<u>L31</u>	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR L30 and ((calculat\$ or determin\$ or comput\$) with (arriv\$ or depart\$ or approach\$) with (direction\$ or angle\$))	6	<u>L31</u>
<u>L30</u>	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR 126 or 127 or 129	55	<u>L30</u>
<u>L29</u>	DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR (4943925 4757455 5442557 5323321 5293163 4774672 4878170 4763270 4963865 5115398 5465089 5243528 5359529 5067082 4992947 4782447 5311173 5052799)![PN]	18	<u>L29</u>
<u>L28</u>	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR ("5638279" "DE 4327780 A1")[ABPN1,NRPN,PN]	2	<u>L28</u>
<u>L27</u>	DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR 125	2	<u>L27</u>
<u>L26</u>	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR ("5638279" "DE 4327780 A1")[URPN]	35	<u>L26</u>

L25	5638279.pn.	2	L25
L24	L16 and @ad<=20030210	0	L24
L23	L16 and @pd<=20030210	0	L23
L22	l16 and L21	0	L22
L21	(l18 or L19)	1467	L21
L20	l16 and (l18 or L19)	0	L20
L19	L17 and @ad<=20030210	1467	L19
L18	L17 and @pd<=20030210	914	L18
L17	701/209,211;340/995.19.ccls.	2790	L17
L16	gps\$ and navigat\$ and intersection\$ and (fill\$ with (object\$ or indicat\$ or arrow\$)) and (remov\$ with color\$) and ((calculat\$ or determin\$ or comput\$) with (direction\$ or angle\$))	16	L16
	<i>DB=EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
L15	L13 not L14	18	L15
L14	L13 and direction\$	4	L14
L13	(color\$ with fill\$ with (object\$ or cursor\$ or indicat\$ or arrow\$)) and (vehicle or car or automobile)	22	L13
L12	navigat\$ and (color\$ with fill\$ with (object\$ or cursor\$ or indicat\$ or arrow\$)) and (vehicle or car or automobile)	0	L12
L11	(navigat\$ and (intersection\$ or route or street)) and (color\$ with fill\$ with (object\$ or cursor\$ or indicat\$ or arrow\$)) and (vehicle or car or automobile)	0	L11
L10	gps\$ and (navigat\$ and (intersection\$ or route or street)) and (color\$ with fill\$ with (object\$ or indicat\$ or arrow\$)) and (vehicle or car or automobile)	0	L10
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
L9	L8 and gps\$	9	L9
L8	L7 and (vehicle or car or automobile)	22	L8
L7	L5 or L6	92	L7
L6	L4 and @pd<=20030210	45	L6
L5	L4 and @ad<=20030210	92	L5
L4	(navigat\$ and (intersection\$ or route or street)) and (color\$ with fill\$ with (object\$ or indicat\$ or arrow\$))	214	L4
	<i>DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
L3	L2 and ((calculat\$ or determin\$ or comput\$) with angle\$)	1	L3
L2	10/777700	1	L2
L1	(speed adj difference adj deviates).clm. with (condition adj determination adj range\$.clm.	1	L1

END OF SEARCH HISTORY